

**AMENDMENT TO THE CLAIMS:**

The following claim set replaces all prior versions, and listings, of claims in the application:

1. (currently amended) An electric pipette [[(1)]] comprising a body [[(2)]] having a vertical axis, a tip part [[(4)]], a hook part [[(5)]], a push-button part [[(6)]]] and a display part, wherein the electric pipette includes (7), said body (1) having a vertical axis (3), characterised in that at least one of the at least two rotatable [[of the]] parts selected from the group consisting of the hook part [[(5)]], the push-button part [[(6)]]] and the display part [[(7) is]] which are rotatable through angles  $\varphi_1$ ,  $\varphi_2$  and  $\varphi_3$ , respectively, about the vertical axis [[(3)]] of the electric pipette [[(1)]] body.
2. (currently amended) An electric pipette [[(1)]] according to claim 1, wherein the at least two rotatable parts are characterised in that at least one of the parts (5, 6, 7) is rotatable [[over]] 0-360° about the vertical axis of the electric pipette body.
3. (currently amended) An electric pipette [[(1)]] according to claim 1, wherein characterised in that at least one of the angles  $\varphi_1$ ,  $\varphi_2$  or  $\varphi_3$  is in the range -90 - 90 °.
4. (currently amended) An electric pipette [[(1)]] according to claim 1, wherein characterised in that at least one of the angles  $\varphi_1$ ,  $\varphi_2$  or  $\varphi_3$  is in the range -70 - 70 °.
5. (currently amended) An electric pipette [[(1)]] according to claim 1, wherein characterised in that at least one of the angles  $\varphi_1$ ,  $\varphi_2$  or  $\varphi_3$  is in the range -50 - 50 °.

6. (currently amended) An electric pipette [[(1)]] according to claim 2, wherein characterised in that the axis of rotation (8) of the display part is rotatable about a horizontal axis of the pipette body so as to permit inclination thereof (7) additionally is at an angle  $\alpha$  in the range 0-60° relative to the vertical axis [[(3)]] of the electric pipette [[(1)]] body.
7. (currently amended) An electric pipette [[(1)]] according to claim 2, wherein characterised in that the axis of rotation (8) of the display part is rotatable about a horizontal axis of the pipette body so as to permit inclination thereof (7) additionally is at an angle  $\alpha$  in the range 0-50° relative to the vertical axis [[(3)]] of the electric pipette [[(1)]] body.
8. (currently amended) An electric pipette [[(1)]] according to claim 2, wherein characterised in that the axis of rotation (8) of the display part display part is rotatable about a horizontal axis of the pipette body so as to permit inclination thereof (7) additionally is at an angle  $\alpha$  in the range 0-40° relative to the vertical axis [[(3)]] of the electric pipette [[(1)]] body.
9. (new) An electric pipette according to claim 1, wherein each of the hook part, the push-button part and the display part is rotatable through angles  $\varphi_1$ ,  $\varphi_2$  and  $\varphi_3$ , respectively, about the vertical axis of the electric pipette body.
10. (new) An electric pipette according to claim 1, wherein each of the hook part, the push-button part and the display part is rotatable 0-360° about the vertical axis of the electric pipette body.
11. (new) An electric pipette according to claim 9, wherein at least one of the angles  $\varphi_1$ ,  $\varphi_2$  or  $\varphi_3$  is in the range -90 – 90 °.

12. (new) An electric pipette according to claim 9, wherein at least one of the angles  $\varphi_1$ ,  $\varphi_2$  or  $\varphi_3$  is in the range  $-70 - 70^\circ$ .
13. (new) An electric pipette according to claim 9, wherein at least one of the angles  $\varphi_1$ ,  $\varphi_2$  or  $\varphi_3$  is in the range  $-50 - 50^\circ$ .
14. (new) An electric pipette according to claim 10, wherein the display part is rotatable about a horizontal axis of the pipette body so as to permit inclination thereof at an angle  $\alpha$  in the range  $0-60^\circ$  relative to the vertical axis of the electric pipette body.
15. (new) An electric pipette according to claim 10, wherein the display part is rotatable about a horizontal axis of the pipette body so as to permit inclination thereof at an angle  $\alpha$  in the range  $0-50^\circ$  relative to the vertical axis of the electric pipette body.
16. (new) An electric pipette according to claim 10, wherein the display part is rotatable about a horizontal axis of the pipette body so as to permit inclination thereof at an angle  $\alpha$  in the range  $0-40^\circ$  relative to the vertical axis of the electric pipette body.